



FIG. 2657

Size of Steel	No.	Kind
$\frac{1}{2}$, $\frac{3}{8}$	2	Cape Chisels
$\frac{3}{8}$, $\frac{5}{8}$, $\frac{3}{4}$	3	Cold Chisels
$\frac{5}{8}$	1	Diamond Point Chisel
$\frac{3}{8}$	1	Round-Nose Cape Chisel
$\frac{1}{2}$	1	Half Cape Chisel
$\frac{1}{2}$	1	Steel Metal Chisel

No. 20—Set of 20 Tools.....	\$4.00
No. 21—Set of 20 Tools Highly Polished.....	5.00

MOUND COLD CHISELS

These Chisels are made from a high grade crucible steel that costs twice as much as the steel usually found in blacksmith shops, thus insuring good results in forging and tempering. These Chisels are made up in sets of 5 tools: a flat chisel, a narrow cape chisel, a bent grooving chisel for cutting oil ways in engine brasses and bearings, a diamond point and calking tool, suitable for calking seams and rivets of boilers. The average length is about 8 inches. Made of $\frac{3}{4}$ - and $\frac{5}{8}$ -inch steel.

Set of 5 Cold Chisels.....	\$2.00
Highly Polished.....	2.50

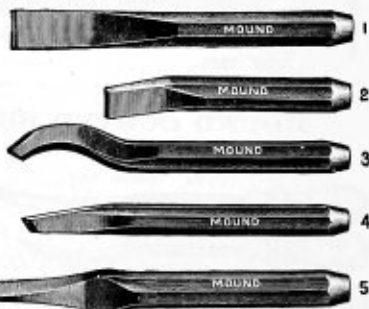


FIG. 2658

MOUND PACKING TOOLS

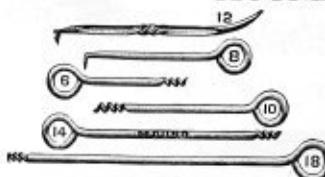


FIG. 2659

These tools are made from a special tool steel, are warranted not to break in removing packing from stuffing boxes of engines, pumps, etc., and need only to be seen to be appreciated. Can be bent to meet any requirements. Handsomely nickel-plated. The small styles in above set are made from $\frac{3}{16}$ the medium from $\frac{1}{4}$ and the large from $\frac{5}{8}$ -inch steel.

No. 1—Set of 4 Packing Tools, Nos. 6, 10, 12, 14.....	\$1.50
No. 6—Set of Packing Tools, Nos. 6, 8, 10, 12, 14, 18.....	2.25

SPECIAL LARGE PACKING TOOLS

Made of $\frac{3}{4}$ steel, heavy screw point.	
20 inches long, Nickel-Plated.....	\$1.00
26 inches long, Nickel-Plated.....	1.25

MOUND IMPROVED TOOLS
NO. 20

This cut represents a new set of 20 tools gotten up for the use of Engineers, Machinists, Electricians, Millwrights. Strictly high-grade tools with all the good points of toolsmithing in their make-up.

Conveniently arranged in finished oak case and every tool highly polished and guaranteed.

SET CONSISTS OF

Size of Steel	No.	Kind
$\frac{1}{4}$	1	Scribe
$\frac{3}{8}$	1	Bent Grooving Chisel
$\frac{1}{2}$	1	Oil Groove Scraping Tool
$\frac{1}{4}$	1	Square Punch
$\frac{3}{8}$	1	Rivet Punch
$\frac{5}{8}$	2	Nail Sets
$\frac{1}{4}$	1	Prick Punch
$\frac{3}{8}$	1	Center Punch
$\frac{1}{2}$	1	Drift
$\frac{3}{8}$	1	Round Point Flat Chisel

MOUND CHISELS

FOR ENGINEERS, MACHINISTS
AND AUTOISTS

SET OF 12 NO. 12

Conveniently arranged in finished canvas roll, and every tool is highly polished and guaranteed. The set consists of:

- 1 $\frac{5}{8}$ -in. Cape Chisel
- 1 $\frac{5}{8}$ -in. Flat Chisel
- 1 $\frac{5}{8}$ -in. Diamond Point
- 1 $\frac{1}{4}$ -in. Half Cape
- 1 $\frac{1}{8}$ -in. Center Punch
- 1 $\frac{3}{8}$ -in. Solid Punch
- 1 $\frac{1}{4}$ -in. Square Punch
- 1 $\frac{1}{8}$ -in. Round Nose
- 1 $\frac{1}{8}$ -in. Flat Drift
- 1 $\frac{1}{8}$ -in. Round Flat
- 1 Bent Grooving Chisel
- 1 $\frac{5}{8}$ -in. Sheet Metal Chisel

No. 12. Set of 12 Mound Polished
Chisels, Canvas Roll....\$2.50

No. 17. Black Finish 1.75

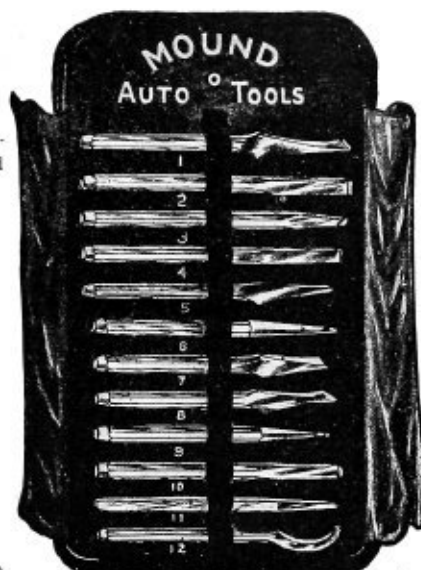


FIG. 2660

MOUND CYLINDER CARBON SCRAPERS

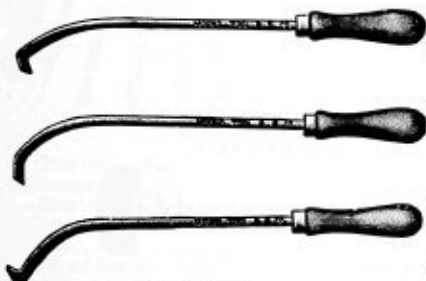


FIG. 2661

Designed for use in removing scot from the top of a piston without taking off the head of cylinder.

Made of $\frac{1}{4}$ inch crucible steel. Hand forged, nickel plated. Fastened into applewood handle.

Each set packed in a neat box.

No. 25. Set of 3 Carbon Scrapers, polished, nickel finish\$1.00

No. 55. Set of 3 Carbon Scrapers, plain nickel finish .75